

EXPERIMENT – 8

Name: Ansh Chughria

Batch: T11

Roll No: 20

AIM: To Study Project Scheduling Using Gantt chart in ClickUp.

THEORY:

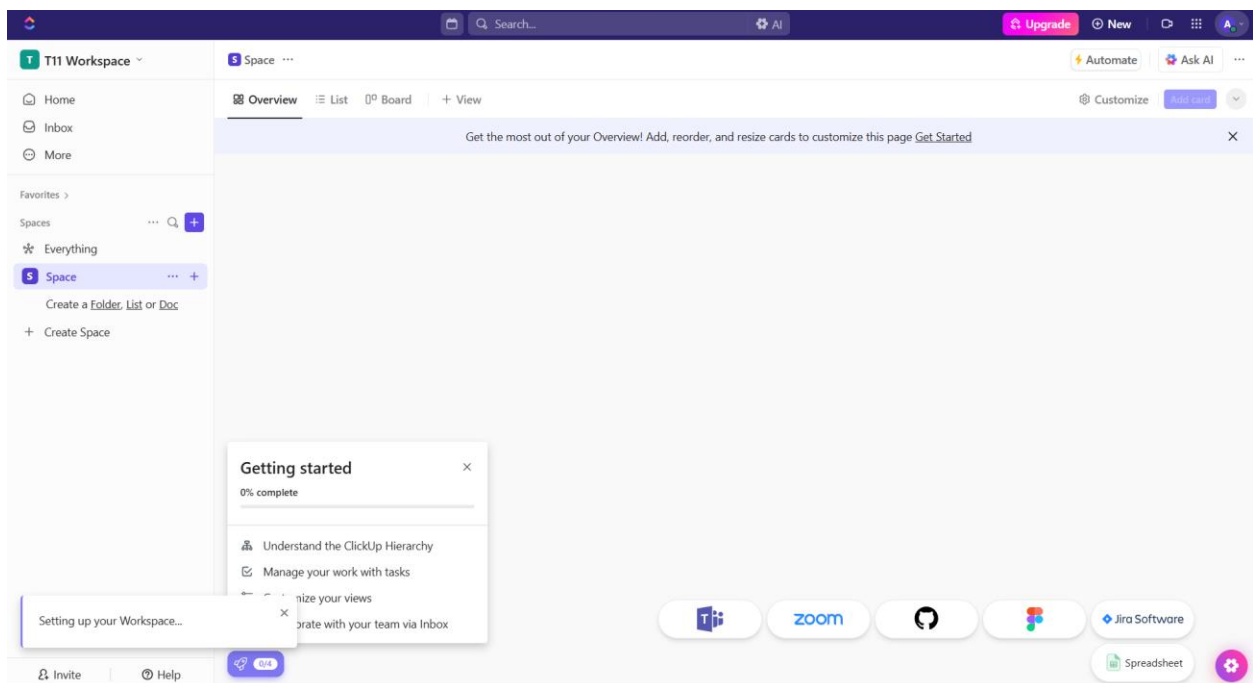
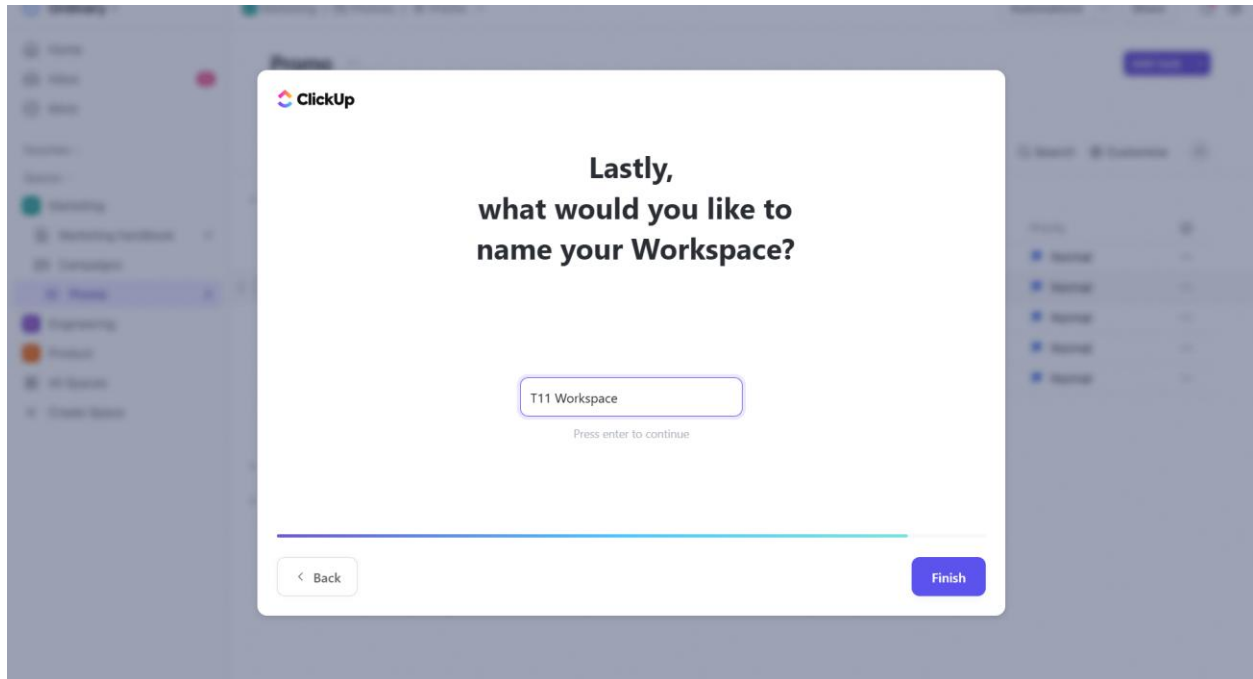
Project Scheduling-

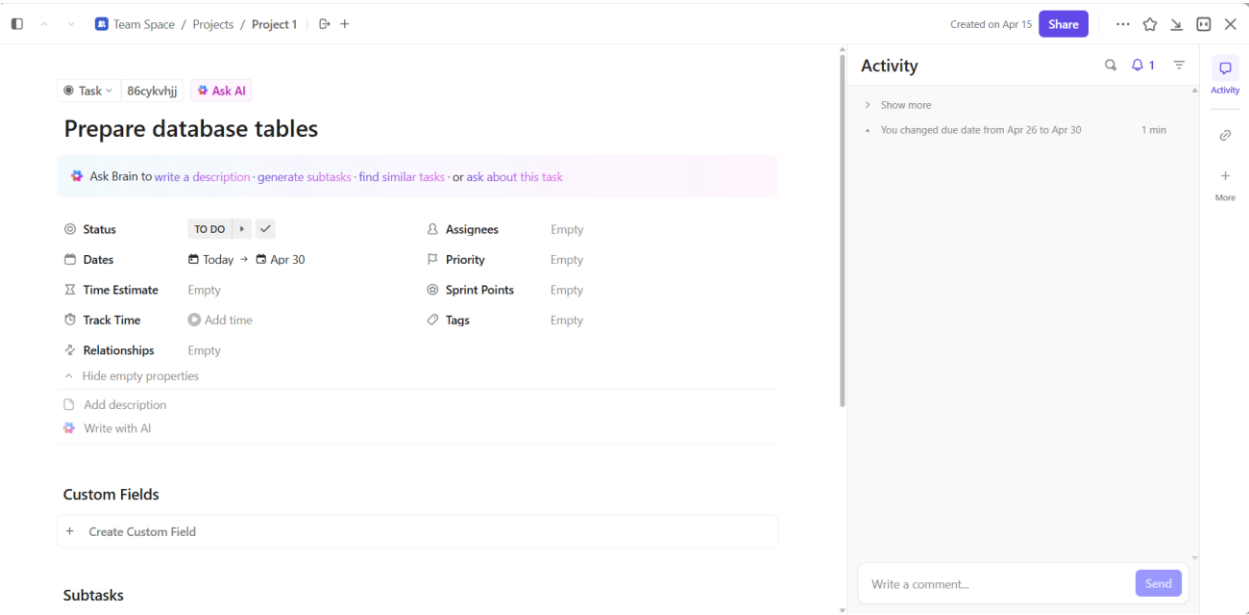
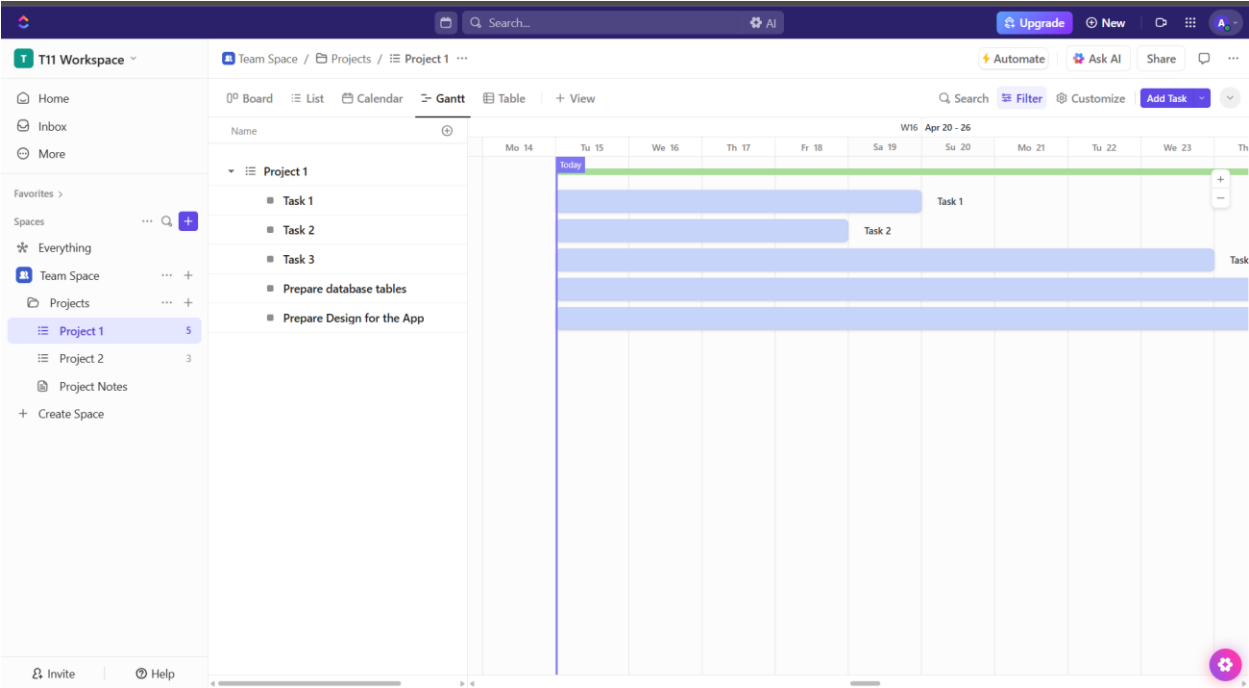
A project schedule is a timeline that outlines the tasks, milestones, deadlines, and resources required for completing a project. It helps project managers organise and plan the sequence of activities, allocate resources efficiently, set realistic timelines, and monitor progress. Having a clear project schedule is crucial for a project manager as it ensures tasks are completed on time, helps in managing resources effectively, allows for better coordination among team members, and assists in identifying potential issues or delays, enabling timely adjustments to keep the project on track.

Gantt chart-

A Gantt chart, commonly used in project management, is one of the most popular and useful ways of showing activities (tasks or events) displayed against time. On the left of the chart is a list of the activities and along the top is a suitable time scale. Each activity is represented by a bar; the position and length of the bar reflects the start date, duration and end date of the activity.

OUTPUT:





Task 86cykvhcy [Ask AI](#)

Prepare Design for the App

[Ask Brain to create a summary](#) · [generate subtasks](#) · [find similar tasks](#) · [or ask about this task](#)

Status	TO DO	Assignees	Empty
Dates	Today → Apr 26	Priority	Empty
Time Estimate	Empty	Sprint Points	Empty
Track Time	Add time	Tags	Empty
Relationships	Empty		

Start designing using Figma and share the updated design for review.

Custom Fields

[+ Create Custom Field](#)

Activity

[Show more](#)

- You changed due date from Apr 26 to Apr 26 1 min

Write a comment...

[Send](#)Task 86cykvvggq [Ask AI](#)

Implement Backend

[Ask Brain to write a description](#) · [generate subtasks](#) · [find similar tasks](#) · [or ask about this task](#)

Status	TO DO	Assignees	Empty
Dates	Today → Apr 23	Priority	Empty
Time Estimate	Empty	Sprint Points	Empty
Track Time	Add time	Tags	Empty
Relationships	Empty		

[Add description](#)[Write with AI](#)

Custom Fields

[+ Create Custom Field](#)

Subtasks

Activity

[Show more](#)

- You changed due date from Apr 24 to Apr 23 2 mins

Write a comment...

[Send](#)

Task 86cykvgn [Ask AI](#)

Design Frontend

[Ask Brain to write a description · generate subtasks · find similar tasks · or ask about this task](#)

Status	TO DO	Assignees	Empty
Dates	Today → Fri	Priority	Empty
Time Estimate	Empty	Sprint Points	Empty
Track Time	Add time	Tags	Empty
Relationships	Empty		

[Hide empty properties](#)

+ Write something or type '/' for commands and AI actions

Activity

[Show more](#)

- You changed due date from Today to Fri 2 mins

Write a comment...

[Send](#)Task 86cykvgn [Ask AI](#)

Start preparing test suites

[Ask Brain to write a description · generate subtasks · find similar tasks · or ask about this task](#)

Status	TO DO	Assignees	AC
Dates	Today → Sat	Priority	Normal
Time Estimate	Empty	Sprint Points	2
Track Time	Add time	Tags	Empty
Relationships	Empty		

[Add description](#)[Write with AI](#)

Custom Fields

+ [Create Custom Field](#)

Subtasks

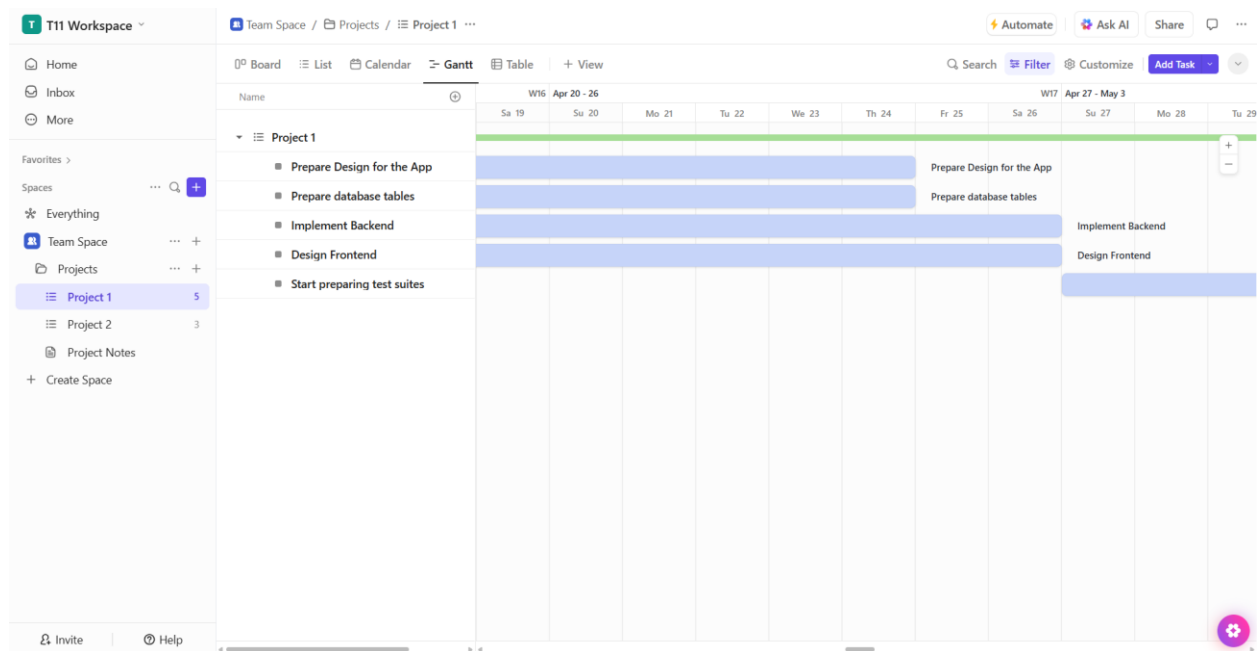
Activity

[Show more](#)

- You changed Sprint Points to 2 3 mins

Write a comment...

[Send](#)



CONCLUSION: Thus, we have successfully implemented Project Scheduling using Gantt Chart in ClickUp.